

# 10/ 633,027 / EAST Search History / Interference

| Ref # | Hits | Search Query   | DBs   | Default Operator | Plurals | Time Stamp       |
|-------|------|--|---|------------------|---------|------------------|
|       |      | (solar near collector) and (136/246, 253,291,248.ccls.) and (optic\$ near fiber) and (quartz near rod) and filter)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:33 |
| L1    | 3    | (solar near collector) and (primary near mirror) and (secondary near mirror) and (optic\$ near fiber) and (hybrid near luminaire)                                    | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:31 |
| L2    | 0    | (solar near collector) and (primary near mirror) and (secondary near mirror) and (optic\$ near fiber) and (hybrid near luminaire) and (daylight near harvester)      | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:31 |
| L3    | 0    | (solar near collector) and (full near spectrum) and (385/88,89,92,94,900, 901,147.ccls.) and (quartz near rod) and filter  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:32 |
| L4    | 1    | (solar near collector) and (136/246, 253,291,248.ccls.) and (optic\$ near fiber) and (quartz near rod) and filter  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:33 |
| L5    | 4    | (solar near collector) and (136/246, 253,291,248.ccls.) and (optic\$ near fiber) and (primary near mirror) and (secondary near mirror)                               | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:36 |
| L6    | 0    | (solar near collector) and (136/246, 253,291,248.ccls.) and (optic\$ near fiber) and (primary near mirror) and (secondary near mirror) and (daylight near harvester) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:36 |
| L7    | 3    | (solar near collector) and (136/246, 253,291,248.ccls.) and (optic\$ near fiber) and (primary near mirror) and (secondary near mirror) and (hybrid near luminaire)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:37 |
| L8    | 1    | (solar near collector) and (250/227.11.ccls.) and (optic\$ near fiber) and (primary near mirror) and (secondary near mirror) and (hybrid near luminaire)             | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2007/03/13 14:38 |

## EAST Search History

|     |       |  |   |    |    |                  |
|-----|-------|--|---|----|----|------------------|
| L9  | 1     | (solar near collector) and (126/683, 685,690.ccls.) and (optic\$ near fiber) and (primary near mirror) and (secondary near mirror) and (hybrid near luminaire) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2007/03/13 14:39 |
| L10 | 1     | (solar near collector) and (60/641.8. ccls.) and (optic\$ near fiber) and (primary near mirror) and (secondary near mirror) and (hybrid near luminaire)        | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2007/03/13 14:42 |
| L11 | 1     | (solar near collector) and (435/292.1. ccls.) and (optic\$ near fiber) and (primary near mirror) and (secondary near mirror) and (hybrid near luminaire)       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2007/03/13 14:43 |
| S1  | 10016 | (solar near collector)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:03 |
| S2  | 11    | (solar near collector) and (full near spectrum)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:46 |
| S3  | 17    | (solar near collector) and (primary near mirror) and (secondary near mirror)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:31 |
| S4  | 5     | (solar near collector) and (primary near mirror) and (secondary near mirror) and (optic\$ near fiber)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2007/03/13 14:30 |
| S5  | 18    | (solar near collector) and luminaire   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:36 |
| S6  | 335   | (solar near lighting)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:37 |
| S7  | 13    | (solar near lighting) and mirror and (optic\$ near fiber)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:47 |

## EAST Search History

|     |     |  |   |    |    |                  |
|-----|-----|--|---|----|----|------------------|
| S8  | 6   | (solar near lighting) and mirror and (optic\$ near fiber) and filter | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:47 |
| S9  | 1   | (solar near optic\$ near fiber) and (quartz near rod)                | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:50 |
| S10 | 0   | (luminaire near mirror) and (diffusing near rod)                     | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:51 |
| S11 | 0   | (luminaire near mirror) and (polished near mirror)                   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:51 |
| S12 | 0   | (luminaire near mirror) and (coated near mirror)                     | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:51 |
| S13 | 3   | (luminaire near mirror) and (optic\$ near fiber)                     | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:53 |
| S14 | 345 | (spatial near light near intensity)                                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:56 |
| S15 | 1   | (spatial near light near intensity near sensor)                      | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:54 |
| S16 | 0   | (spatial near light near intensity near photocell)                   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:54 |
| S17 | 0   | (spatial near light near intensity near photodiode)                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:55 |

## EAST Search History

|     |      |  |   |    |    |                  |
|-----|------|--|---|----|----|------------------|
| S18 | 0    | (spatial near light near intensity near solar)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:55 |
| S19 | 1103 | (light near intensity near sensor)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 10:57 |
| S20 | 51   | (light near intensity near sensor) and solar   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 11:11 |
| S21 | 10   | solar and (maintain near light near intensity)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 11:13 |
| S22 | 22   | (daylight near harvest\$)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 11:16 |
| S23 | 2    | (daylight near harvest\$) and (control near intensity)                                   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 11:14 |
| S24 | 1    | (solar near collector) and (full near spectrum) and (385/88,89,92,94,900, 901,147.ccls.) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2007/03/13 14:32 |
| S25 | 24   | (solar near collector) and (385/88,89, 92,94,900,901,147.ccls.)                          | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:50 |
| S26 | 9    | (solar near collector) and (385/88,89, 92,94,900,901,147.ccls.) and filter               | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:50 |
| S27 | 247  | (solar near collector) and (136/246, 253,291,248.ccls.)                                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:51 |

## EAST Search History

|     |     |   |   |    |    |                  |
|-----|-----|---|---|----|----|------------------|
| S28 | 25  | (solar near collector) and (136/246, 253,291,248.ccls.) and (optic\$ near fiber)            | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2007/03/13 14:34 |
| S29 | 11  | (solar near collector) and (136/246, 253,291,248.ccls.) and (optic\$ near fiber) and filter | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:53 |
| S30 | 0   | (solar near collector) and ("250.227. 11.ccls")   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:53 |
| S31 | 0   | (solar near collector) and ("250.227. 11.ccls")   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:53 |
| S32 | 173 | (solar near collector) and (126/683, 685,690.ccls.)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:54 |
| S33 | 6   | (solar near collector) and (126/683, 685,690.ccls.) and filter                              | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:54 |
| S34 | 130 | (solar near collector) and (60/641.8. ccls.)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:55 |
| S35 | 1   | (solar near collector) and (60/641.8. ccls.) and filter and fiber                           | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 12:55 |
| S36 | 2   | "4297000".pn.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:04 |
| S37 | 4   | "4328389".pn.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:04 |

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|-----|---|---------------|---|----|----|------------------|
| S38 | 2 | "4525031".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:06 |
| S39 | 2 | "4539625".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:07 |
| S40 | 2 | "4626065".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:07 |
| S41 | 2 | "4700013".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:08 |
| S42 | 2 | "5371660".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:09 |
| S43 | 2 | "5575860".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:10 |
| S44 | 2 | "5658448".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:11 |
| S45 | 2 | "6128135".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:11 |
| S46 | 2 | "5716442".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:12 |
| S47 | 2 | "4970166".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:12 |

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|     |   |               |   |    |    |                  |
|-----|---|---------------|---|----|----|------------------|
| S48 | 2 | "5614378".pn. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR | ON | 2006/11/28 13:13 |
|-----|---|---------------|---|----|----|------------------|

10/633,027

PALM INVENTOR

PALM INTRANET SEARCH

Day : Tuesday  
Date: 3/13/2007

Time: 19:26:30

**Inventor Name Search Result**

Your Search was:

Last Name = MUHS

First Name = JEFFREY

| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name    |
|--------------------------|-------------------------|--------|------------|---|------------------|
| <a href="#">09302319</a> | <a href="#">5998741</a> | 150    | 04/29/1999 | SYSTEM AND METHODS FOR ACCURATELY WEIGHING AND CHARACTERIZING MOVING VEHICLES | MUHS, JEFFREY D. |
| <a href="#">09953848</a> | <a href="#">6603069</a> | 150    | 09/18/2001 | ADAPTIVE, FULL-SPECTRUM SOLAR ENERGY SYSTEM                                   | MUHS, JEFFREY D. |
| <a href="#">10633027</a> | Not Issued              | 71     | 08/01/2003 | Hybrid solar lighting systems and components                                  | MUHS, JEFFREY D. |
| <a href="#">10824291</a> | Not Issued              | 30     | 04/14/2004 | Hybrid solar lighting distribution systems and components                     | MUHS, JEFFREY D. |
| <a href="#">07489455</a> | <a href="#">4976674</a> | 250    | 03/06/1990 | BAG AND METHOD OF MAKING THE SAME   | MUHS, JEFFREY D. |
| <a href="#">07685476</a> | <a href="#">5149315</a> | 150    | 04/12/1991 | BAG AND METHOD OF MAKING LINED SQUARE BAG                                     | MUHS, JEFFREY D. |
| <a href="#">07864888</a> | <a href="#">5260520</a> | 250    | 04/02/1992 | APPARATUS FOR WEIGHING AND IDENTIFYING CHARACTERISTICS OF A MOVING VEHICLE    | MUHS, JEFFREY D. |
| <a href="#">07905835</a> | Not Issued              | 161    | 06/29/1992 | BAG AND METHOD OF MAKING THE SAME   | MUHS, JEFFREY D. |
| <a href="#">07931848</a> | <a href="#">5393143</a> | 150    | 08/19/1992 | BAG AND METHOD OF MAKING THE SAME   | MUHS, JEFFREY D. |
| <a href="#">07934405</a> | Not Issued              | 168    | 08/25/1992 | INSTRUMENT AND METHOD USING SILICONE OPTICAL FIBERS AS MOISTURE SENSOR        | MUHS, JEFFREY D. |
| <a href="#">08009653</a> | <a href="#">5338117</a> | 250    | 01/27/1993 | BAG AND METHOD OF MAKING THE SAME   | MUHS, JEFFREY D. |
| <a href="#">08049709</a> | Not Issued              | 161    | 04/20/1993 | BAG AND METHOD OF MAKING THE SAME   | MUHS, JEFFREY D. |
| <a href="#">08086444</a> | <a href="#">5374821</a> | 150    | 06/30/1993 | ELASTOMERIC OPTICAL   | MUHS, JEFFREY    |



|                 |                |     |            |  |                     |
|-----------------|----------------|-----|------------|--|---------------------|
|                 |                |     |            | FIBER SENSORS AND METHOD FOR DETECTING AND MEASURING EVENTS OCCURRING IN ELASTIC MATERIALS       | D.                  |
| <u>08196963</u> | <u>5381492</u> | 150 | 02/15/1994 | FIBER OPTIC VIBRATION SENSOR   | MUHS, JEFFREY D.    |
| <u>08204541</u> | Not Issued     | 161 | 03/02/1994 | BAG AND METHOD OF MAKING THE SAME  | MUHS, JEFFREY D.    |
| <u>08285246</u> | <u>5627934</u> | 150 | 08/03/1994 | CONCENTRIC CORE OPTICAL FIBER WITH MULTIPLE-MODE SIGNAL TRANSMISSION                             | MUHS, JEFFREY D.    |
| <u>08322797</u> | <u>5568582</u> | 150 | 10/13/1994 | FIBER OPTIC CONNECTOR  | MUHS, JEFFREY D.    |
| <u>08514454</u> | Not Issued     | 166 | 08/11/1995 | OPTICAL-FIBER SENSORS FOR MONITORING JOINT ARTICULATION AND CHEST EXPANSION OF A HUMAN BODY      | MUHS, JEFFREY D.    |
| <u>08767697</u> | <u>5701370</u> | 250 | 12/17/1996 | OPTICAL FIBER SENSORS FOR MONITORING JOINT ARTICULATION AND CHEST EXPANSION OF A HUMAN BODY      | MUHS, JEFFREY D.    |
| <u>08815107</u> | <u>5959259</u> | 150 | 03/11/1997 | SYSTEM AND METHOD FOR ACCURATELY WEIGHING AND CHARACTERIZING MOVING VEHICLES                     | MUHS, JEFFREY D.    |
| <u>08885972</u> | <u>6002501</u> | 150 | 06/30/1997 | METHOD AND APPARATUS FOR ACTIVE TAMPER INDICATING DEVICE USING OPTICAL TIME-DOMAIN REFLECTOMETRY | MUHS, JEFFREY D.    |
| <u>09237577</u> | Not Issued     | 161 | 01/26/1999 | APPARATUS AND METHOD FOR MAKING SINGLE-SERVING, INDIVIDUALLY-WRAPPED TEA PACKAGES                | MUHS, JEFFREY D.    |
| <u>09398883</u> | <u>6459050</u> | 150 | 09/20/1999 | METHOD AND APPARTUS FOR CONVERTING STATIC IN-GROUND VEHICLE SCALES INTO WEIGH-IN-MOTION SYSTEMS  | MUHS, JEFFREY D.    |
| <u>10430058</u> | <u>6999641</u> | 150 | 05/05/2003 | MEASUREMENT OF LARGE STRAINS IN ROPES USING PLASTIC OPTICAL FIBERS                               | MUHS, JEFFREY DAVID |
| <u>60377421</u> | Not            | 159 | 05/03/2002 | Optical fiber sensor for measuring   | MUHS, JEFFREY       |

|                 |               |     |            |   |                        |
|-----------------|---------------|-----|------------|---|------------------------|
|                 | Issued        |     |            | strain in synthetic ropes   | DAVID                  |
| <u>60443311</u> | Not<br>Issued | 159 | 01/29/2003 | Method and apparatus for<br>measuring large strains in synthetic<br>fiber ropes | MUHS, JEFFREY<br>DAVID |

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

| Last Name                         | First Name                           |                                       |
|-----------------------------------|--------------------------------------|---------------------------------------|
| <input type="text" value="muhs"/> | <input type="text" value="jeffrey"/> | <input type="button" value="Search"/> |

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Date: 3/13/2007

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = EARL

First Name = DENNIS

| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name       |
|--------------------------|-------------------------|--------|------------|---|---------------------|
| <a href="#">09705847</a> | <a href="#">6456383</a> | 150    | 11/03/2000 | METHOD AND APPARATUS FOR MAKING ABSOLUTE RANGE MEASUREMENTS | EARL, DENNIS D.     |
| <a href="#">09953848</a> | <a href="#">6603069</a> | 150    | 09/18/2001 | ADAPTIVE, FULL-SPECTRUM SOLAR ENERGY SYSTEM                 | EARL, DENNIS D.     |
| <a href="#">10633027</a> | Not Issued              | 71     | 08/01/2003 | Hybrid solar lighting systems and components                | EARL, DENNIS D.     |
| <a href="#">10824291</a> | Not Issued              | 30     | 04/14/2004 | Hybrid solar lighting distribution systems and components   | EARL, DENNIS D.     |
| <a href="#">09018502</a> | <a href="#">5914785</a> | 150    | 02/04/1998 | METHOD AND APPARATUS FOR MAKING ABSOLUTE RANGE MEASUREMENTS | EARL, DENNIS D.     |
| <a href="#">09314859</a> | Not Issued              | 161    | 05/19/1999 | METHOD AND APPARATUS FOR MAKING ABSOLUTE RANGE MEASUREMENTS | EARL, DENNIS D.     |
| <a href="#">11527648</a> | Not Issued              | 30     | 09/18/2006 | Laser fresnel distance measuring system and method          | EARL, DENNIS DUNCAN |
| <a href="#">11139730</a> | Not Issued              | 93     | 05/26/2005 | MULTIPLE AGENT THERAPY FOR SEXUAL DYSFUNCTION               | EARLE, DENNIS       |
| <a href="#">60575082</a> | Not Issued              | 159    | 05/27/2004 | Multiple agent therapy for sexual dysfunction               | EARLE, DENNIS C.    |
| <a href="#">07533649</a> | <a href="#">5262942</a> | 250    | 06/05/1990 | FINANCIAL TRANSACTION NETWORK                               | EARLE, DENNIS M.    |
| <a href="#">08084997</a> | Not Issued              | 161    | 08/23/1993 | FINANCIAL TRANSACTION NETWORK                               | EARLE, DENNIS M.    |

**Inventor Search Completed: No Records to Display.**

Search Another: Inventor

|                                   |                                     |                                       |
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Date: 3/13/2007


**PALM INTRANET**

Time: 19:27:42

**Inventor Name Search Result**

Your Search was:

Last Name = BESHEARS

First Name = DAVID

| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name      |
|--------------------------|-------------------------|--------|------------|---|--------------------|
| <a href="#">10633027</a> | Not Issued              | 71     | 08/01/2003 | Hybrid solar lighting systems and components  | BESHEARS, DAVID L. |
| <a href="#">10824291</a> | Not Issued              | 30     | 04/14/2004 | Hybrid solar lighting distribution systems and components   | BESHEARS, DAVID L. |
| <a href="#">10998305</a> | Not Issued              | 41     | 11/24/2004 | System and method for indentifying, validating, weighing and characterizing moving or stationary vehicles and cargo | BESHEARS, DAVID L. |
| <a href="#">11550452</a> | Not Issued              | 30     | 10/18/2006 | SYSTEM AND METHOD FOR WEIGHING AND CHARACTERIZING MOVING OR STATIONARY VEHICLES AND CARGO                           | BESHEARS, DAVID L. |
| <a href="#">08767697</a> | <a href="#">5701370</a> | 250    | 12/17/1996 | OPTICAL FIBER SENSORS FOR MONITORING JOINT ARTICULATION AND CHEST EXPANSION OF A HUMAN BODY                         | BESHEARS, DAVID L. |
| <a href="#">08815107</a> | <a href="#">5959259</a> | 150    | 03/11/1997 | SYSTEM AND METHOD FOR ACCURATELY WEIGHING AND CHARACTERIZING MOVING VEHICLES  | BESHEARS, DAVID L. |
| <a href="#">08850239</a> | <a href="#">6123455</a> | 150    | 05/02/1997 | PHOSPHOR THERMOMETRY SYSTEM   | BESHEARS, DAVID L. |
| <a href="#">08966657</a> | <a href="#">5949539</a> | 150    | 11/10/1997 | REAL-TIME METHOD AND APPARATUS FOR MEASURING THE DECAY-TIME CONSTANT OF A FLUORESCING PHOSPHOR                      | BESHEARS, DAVID L. |
| <a href="#">09293916</a> | <a href="#">5986272</a> | 150    | 04/19/1999 | REAL-TIME METHOD AND APPARATUS FOR MEASURING THE TEMPERATURE OF A FLUORESCING PHOSPHOR                              | BESHEARS, DAVID L. |

|          |         |     |            |  |                       |
|----------|---------|-----|------------|--|-----------------------|
| 09302319 | 5998741 | 150 | 04/29/1999 | SYSTEM AND METHODS FOR<br>ACCURATELY WEIGHING<br>AND CHARACTERIZING<br>MOVING VEHICLES | BESHEARS, DAVID<br>L. |
|----------|---------|-----|------------|--|-----------------------|

**Inventor Search Completed:** No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = MAXEY

First Name = LONNIE

| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name        |
|--------------------------|-------------------------|--------|------------|---|----------------------|
| <a href="#">10633027</a> | Not Issued              | 71     | 08/01/2003 | Hybrid solar lighting systems and components                                | MAXEY, LONNIE C.     |
| <a href="#">10824291</a> | Not Issued              | 30     | 04/14/2004 | Hybrid solar lighting distribution systems and components                   | MAXEY, LONNIE C.     |
| <a href="#">10949854</a> | Not Issued              | 30     | 09/24/2004 | NOx sensing devices having conductive oxide electrodes                      | MAXEY, LONNIE C.     |
| <a href="#">11526970</a> | Not Issued              | 25     | 09/25/2006 | Apparatus and method for detecting tampering in flexible structures         | MAXEY, LONNIE C.     |
| <a href="#">07303181</a> | <a href="#">5098197</a> | 150    | 01/30/1989 | OPTICAL JOHNSON NOISE THERMOMETRY   | MAXEY, LONNIE C.     |
| <a href="#">07928340</a> | Not Issued              | 166    | 08/12/1992 | OPTICAL WET STEAM MONITOR   | MAXEY, LONNIE C.     |
| <a href="#">08267919</a> | <a href="#">5383024</a> | 150    | 07/06/1994 | OPTICAL WET STEAM MONITOR   | MAXEY, LONNIE C.     |
| <a href="#">10876391</a> | Not Issued              | 161    | 06/25/2004 | Robust, self-aligning, low-cost connector for large core optical waveguides | MAXEY, LONNIE CURTIS |
| <a href="#">10947951</a> | Not Issued              | 30     | 09/23/2004 | Laser scanning system for object monitoring                                 | MAXEY, LONNIE CURTIS |

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**Inventor Name Search Result**

Your Search was:

Last Name = JORDAN

First Name = JOHN

| Application#             | Patent#                 | Status | Date Filed | Title  | Inventor Name       |
|--------------------------|-------------------------|--------|------------|--|---------------------|
| <a href="#">10158089</a> | Not Issued              | 41     | 05/29/2002 | Systems and methods of direct marketing  | JORDAN KOGLER, JOHN |
| <a href="#">08213129</a> | Not Issued              | 168    | 03/15/1994 | ULTRASONIC WAVE DETECTION APPARATUS  | JORDAN, JOHN        |
| <a href="#">08495099</a> | <a href="#">5557969</a> | 150    | 06/27/1995 | APPARATUS AND METHOD FOR DETECTION ULTRASONIC WAVES PROPAGATED FROM WITHIN A SELECTED DISTANCE | JORDAN, JOHN        |
| <a href="#">09142751</a> | Not Issued              | 161    | 09/15/1998 | IMPROVEMENTS IN OR RELATING TO THE TRANSMISSION OF DATA.                                       | JORDAN, JOHN        |
| <a href="#">09732992</a> | Not Issued              | 161    | 12/08/2000 | Call scheduling system and method  | JORDAN, JOHN        |
| <a href="#">10206584</a> | <a href="#">6821162</a> | 150    | 07/26/2002 | INTEGRATED FLANGE SEAL ELECTRICAL CONNECTION   | JORDAN, JOHN        |
| <a href="#">10688216</a> | Not Issued              | 71     | 10/15/2003 | Automated excavation machine   | JORDAN, JOHN        |
| <a href="#">10820259</a> | Not Issued              | 135    | 04/07/2004 | Integrated flange seal electrical connection   | JORDAN, JOHN        |
| <a href="#">11078870</a> | <a href="#">6978781</a> | 150    | 03/11/2005 | NASAL DILATOR  | JORDAN, JOHN        |
| <a href="#">11263784</a> | <a href="#">PP17283</a> | 150    | 10/31/2005 | CYNARA PLANT NAMED '22BD'  | JORDAN, JOHN        |
| <a href="#">11506343</a> | Not Issued              | 41     | 08/17/2006 | Integrated flange seal electrical connection   | JORDAN, JOHN        |
| <a href="#">60156962</a> | Not Issued              | 159    | 10/01/1999 | NETCENTRIC AND CLIENT/SERVER COMPUTING   | JORDAN, JOHN        |
| <a href="#">60291946</a> | Not Issued              | 159    | 05/18/2001 | Dynegydirect   | JORDAN, JOHN        |



|                 |                |     |            |  |                          |
|-----------------|----------------|-----|------------|--|--------------------------|
| <u>60341420</u> | Not Issued     | 159 | 12/17/2001 | On-line information alert system   | JORDAN, JOHN             |
| <u>60419048</u> | Not Issued     | 159 | 10/15/2002 | Continuous vein mining system  | JORDAN, JOHN             |
| <u>60523571</u> | Not Issued     | 159 | 11/20/2003 | Armored car routing and debriefing   | JORDAN, JOHN             |
| <u>60558474</u> | Not Issued     | 159 | 03/31/2004 | "Box cutterhead" for the versatile miner VM 900  | JORDAN, JOHN             |
| <u>60565250</u> | Not Issued     | 159 | 04/23/2004 | Mining method and apparatus  | JORDAN, JOHN             |
| <u>06587760</u> | <u>4563586</u> | 250 | 03/09/1984 | PORTABLE IONIZATION CHAMBER AND ALIGNMENT APPARATUS  | JORDAN, JOHN A.          |
| <u>10767322</u> | <u>7128154</u> | 150 | 01/29/2004 | SINGLE-DIRECTION CEMENTING PLUG  | JORDAN, JOHN C.          |
| <u>11555062</u> | Not Issued     | 19  | 10/31/2006 | SINGLE-DIRECTION CEMENTING PLUG  | JORDAN, JOHN C.          |
| <u>07620532</u> | <u>5191159</u> | 150 | 11/28/1990 | ELECTRICAL STRINGED MUSICAL INSTRUMENT   | JORDAN, JOHN C.          |
| <u>11343148</u> | Not Issued     | 30  | 01/30/2006 | Retractable joint and cementing shoe for use in completing a wellbore  | JORDAN, JOHN CHRISTOPHER |
| <u>06452113</u> | <u>4531181</u> | 150 | 12/22/1982 | HIGH VOLTAGE POWER SUPPLY  | JORDAN, JOHN D.          |
| <u>06638159</u> | Not Issued     | 161 | 08/06/1984 | HIGH FREQUENCY FERRORESONANT POWER SUPPLY  | JORDAN, JOHN D.          |
| <u>07452093</u> | <u>5063504</u> | 150 | 12/18/1989 | INFORMATION CONTROL SYSTEM FOR RESERVE LOCKING INFRASTRUCTURE NODES FOR SUBSEQUENT EXCLUSIVE AND SHARE LOCKING BY THE SYSTEM | JORDAN, JOHN D.          |
| <u>07452094</u> | <u>5063503</u> | 150 | 12/18/1989 | INFORMATION CONTROL SYSTEM FOR SELECTIVELY LOCKING AN ENTITY WITH REQUESTED INTERMEDIATE RESERVE EXCLUSIVE AND SHARE LOCK    | JORDAN, JOHN D.          |
| <u>07452095</u> | <u>5063502</u> | 150 | 12/18/1989 | INFORMATION CONTROL SYSTEM FOR COUNTING LOCK APPLICATION AGAINST COMPOSITE INFORMATION                                       | JORDAN, JOHN D.          |

|                 |                |     |            |  |                      |
|-----------------|----------------|-----|------------|--|----------------------|
|                 |                |     |            | INFRASTRUCTURE   |                      |
| <u>07452096</u> | <u>5063501</u> | 150 | 12/18/1989 | INFORMATION CONTROL SYSTEM FOR SELECTIVELY TRANSFERRING A TREE LOCK FROM A PARENT NODE TO A CHILD NODE THEREBY FREEING OTHER NODES FOR CONCURRENT ACCESS | JORDAN, JOHN D.      |
| <u>07452100</u> | <u>5062038</u> | 150 | 12/18/1989 | INFORMATION CONTROL SYSTEM   | JORDAN, JOHN D.      |
| <u>09764826</u> | <u>6787324</u> | 150 | 01/17/2001 | METHOD AND APPARATUS FOR DETECTING CONCEPTION IN ANIMALS   | JORDAN, JOHN DOUGLAS |
| <u>10895576</u> | <u>7034120</u> | 150 | 07/21/2004 | METHOD AND APPARATUS FOR DETECTING CONCEPTION IN ANIMALS   | JORDAN, JOHN DOUGLAS |
| <u>11327119</u> | <u>7179640</u> | 150 | 01/06/2006 | METHOD AND APPARATUS FOR DETECTING CONCEPTION IN ANIMALS   | JORDAN, JOHN DOUGLAS |
| <u>09016995</u> | Not Issued     | 161 | 02/02/1998 | MEHTOD AND APPARATUS FOR DETECTING CONCEPTION IN ANIMALS   | JORDAN, JOHN DOUGLAS |
| <u>09217252</u> | Not Issued     | 161 | 12/21/1998 | COLORECTAL AND LUNG CANCER SCREENING   | JORDAN, JOHN DOUGLAS |
| <u>08898134</u> | <u>5977849</u> | 150 | 07/22/1997 | VARIABLE TOPOGRAPHY ELECTROMAGNETIC WAVE TUNING DEVICE AND OPERATING METHOD  | JORDAN, JOHN E       |
| <u>07630087</u> | <u>5192984</u> | 150 | 12/19/1990 | APPARATUS AND METHOD FOR DETERMINATION OF CONCENTRATIONS   | JORDAN, JOHN E.      |
| <u>09311441</u> | <u>6057748</u> | 150 | 05/14/1999 | METHOD OF TUNING AND TEMPERATURE COMPENSATING A VARIABLE TOPOGRAPHY ELECTROMAGNETIC WAVE DEVICE  | JORDAN, JOHN E.      |
| <u>05944147</u> | <u>4246531</u> | 150 | 09/20/1978 | CONSTANT FREQUENCY VARIABLE RPM GENERATOR  | JORDAN, JOHN EDWARD  |
| <u>05892375</u> | <u>4159914</u> | 150 | 03/31/1978 | PHOTOVOLTAIC CELL  | JORDAN, JOHN F.      |
| <u>05945312</u> | <u>4243432</u> | 150 | 09/25/1978 | SOLAR CELL ARRAY   | JORDAN, JOHN F.      |

|                          |                         |     |            |   |                 |
|--------------------------|-------------------------|-----|------------|---|-----------------|
| <a href="#">06025840</a> | <a href="#">4304607</a> | 150 | 04/02/1979 | PHOTOVOLTAIC CELL                       | JORDAN, JOHN F. |
| <a href="#">06064360</a> | <a href="#">4262411</a> | 150 | 08/07/1979 | METHOD OF MAKING A SOLAR CELL ARRAY     | JORDAN, JOHN F. |
| <a href="#">06068927</a> | <a href="#">RE30504</a> | 150 | 08/23/1979 | PHOTOVOLTAIC CELL                       | JORDAN, JOHN F. |
| <a href="#">06127149</a> | <a href="#">4412091</a> | 150 | 03/04/1980 | PHOTOVOLTAIC CELL                       | JORDAN, JOHN F. |
| <a href="#">06189131</a> | <a href="#">4313022</a> | 150 | 09/22/1980 | SOLAR CELL ARRAY                        | JORDAN, JOHN F. |
| <a href="#">07369181</a> | <a href="#">5022930</a> | 150 | 06/20/1989 | THIN FILM PHOTOVOLTAIC PANEL AND METHOD | JORDAN, JOHN F. |
| <a href="#">07819281</a> | <a href="#">5261968</a> | 250 | 01/13/1992 | PHOTOVOLTAIC CELL AND METHOD            | JORDAN, JOHN F. |
| <a href="#">07819882</a> | <a href="#">5279678</a> | 250 | 01/13/1992 | PHOTOVOLTAIC CELL WITH THIN CDS LAYER   | JORDAN, JOHN F. |
| <a href="#">08095599</a> | Not Issued              | 166 | 07/21/1993 | PHOTOVOLTAIC CELL MANUFACTURING PROCESS | JORDAN, JOHN F. |

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**Inventor Name Search Result**

Your Search was:

Last Name = LIND

First Name = RANDALL

| Application#             | Patent#                 | Status | Date Filed | Title  | Inventor Name            |
|--------------------------|-------------------------|--------|------------|--|--------------------------|
| <a href="#">09399479</a> | <a href="#">6532830</a> | 150    | 09/20/1999 | HIGH PAYLOAD SIX -AXIS<br>LOAD SENSOR                        | LIND, RANDALL F          |
| <a href="#">10633027</a> | Not<br>Issued           | 71     | 08/01/2003 | Hybrid solar lighting systems and<br>components              | LIND, RANDALL F.         |
| <a href="#">10824291</a> | Not<br>Issued           | 30     | 04/14/2004 | Hybrid solar lighting distribution<br>systems and components | LIND, RANDALL F.         |
| <a href="#">09018341</a> | <a href="#">6057913</a> | 150    | 02/04/1998 | COMPACT SHEARING<br>WAVEFRONT SENSOR AND<br>METHOD           | LINDSEY,<br>RANDALL      |
| <a href="#">60036894</a> | Not<br>Issued           | 159    | 02/05/1997 | COMPACT SHEARING<br>WAVEFRONT, SENSOR                        | LINDSEY,<br>RANDALL      |
| <a href="#">11053533</a> | <a href="#">PP16988</a> | 150    | 02/07/2005 | ABELIA PLANT NAMED<br>'KALEIDOSCOPE'                         | LINDSEY,<br>RANDALL DALE |

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